



RECEIVED

MAY 16 2007

WATER RIGHTS
SALT LAKE

Transit • Parking Services • Streets • Water • Golf Maintenance
Parks and Cemetery • Building Maintenance • Fleet Services

May 14, 2007

Jim Wells, P.E.
Division of Water Rights
PO Box 146300
Salt Lake City, UT 84114-6300

Dear Mr. Wells:

We appreciate you spending time with us on April 4, 2007, and allowing Kyle MacArthur of my Staff to show you the key stream diversion points in Park City. After meeting and discussing with you the operation of the Mt. Aire head gates, Park City Municipal Corporation understands that:

- The State Engineer is responsible for the operation and setting of the Mt. Aire head gates;
- The actual setting of the head gate will be performed only by the Weber River Commissioner or his representative;
- The opening and setting of the head gate will be based on the formula developed in cooperation between the State Engineer and Park City Municipal Corporation (attached);
- Through the formula, Park City Municipal Corporation downstream water right obligations will be met;
- Park City Municipal Corporation will continue to monitor flows through the Mt. Aire flumes and other points identified on the attached flowchart/formula through automated flow measuring devices, and will report these flows and/or volumes to the Weber River Commissioner Representative on a weekly basis (report form attached).

Any calls Park City Municipal Corporation Staff receives in regards to the operation of the head gate will be forwarded to the Weber River Commissioner's representative.

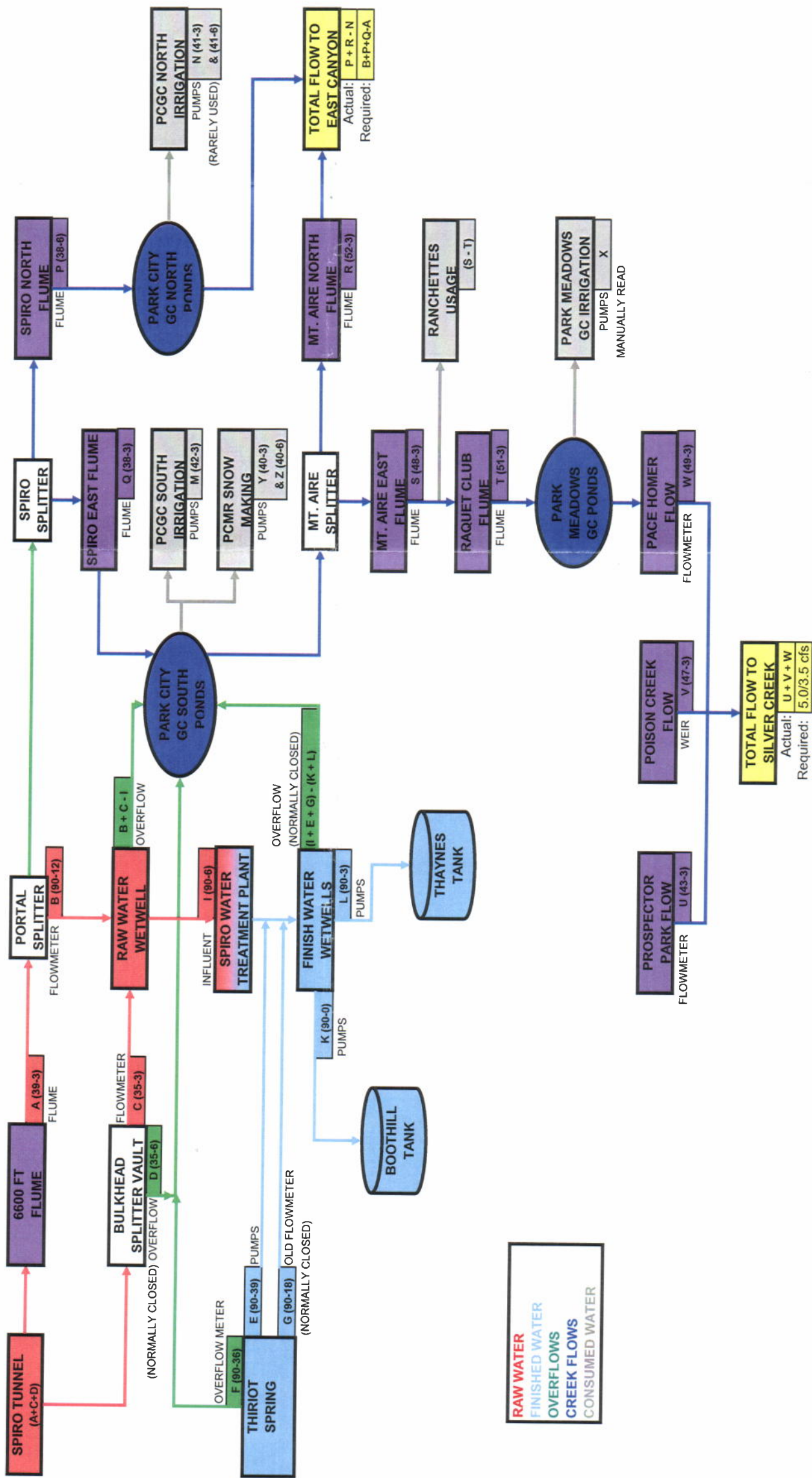
Again, we appreciate your time on these matters. Please call me at 435-615-5332 or email me at klundborg@parkcity.org if you have any comments or questions on my points above.

Sincerely,

Kathy Lundborg, P.E.

Water Manager, Park City Municipal Corporation

Cc: Lee Sim, Assistant State Engineer
Tom Daley, PCMC Assistant City Attorney
Jerry Gibbs, PCMC Public Works Director



Park City Municipal Weekly Water Use

week beginning (_ / _ / _) through (_ / _ / _)

all flows are in average GPM except where noted

+	B	Portal to WTP	<input type="text"/>
+	Q	Spiro Creek East	<input type="text"/>
+	P	Spiro Creek North	<input type="text"/>
+	=	Total Portal Flow	<input type="text"/>
+	C	Bulkhead to WTP	<input type="text"/>
+	D	Bulkhead Relief	<input type="text"/>
+	=	Total Bulkhead Flow	<input type="text"/>
+	E	Thiriot Influent	<input type="text"/>
+	F	Thiriot Overflow	<input type="text"/>
+	=	Total Thiriot Flow:	<input type="text"/>
=	TOTAL SUPPLY		<input type="text"/>

+	Total Portal Flow		<input type="text"/>
-	A	6600' Flume	<input type="text"/>
=	Required East Canyon Flow		<input type="text"/>
=	Required Flow (cfs)		<input type="text"/>
+	P	Spiro Creek North	<input type="text"/>
-	N	PCGC North	<input type="text"/>
+	R	Mt. Aire North Flume	<input type="text"/>
=	Actual East Canyon Flow		<input type="text"/>
=	Actual Flow (cfs)		<input type="text"/>

+	W	Pace-Homer Flow	<input type="text"/>
+	V	Poison Creek Weir	<input type="text"/>
+	U	Prospector Park Flow	<input type="text"/>
=	Actual Silver Creek Flow		<input type="text"/>
=	Actual Flow (cfs)		<input type="text"/>

+	S	Mt. Aire East Flume	<input type="text"/>
-	T	Racquet Club Flume	<input type="text"/>
=	Partial Ranchettes Usage		<input type="text"/>

+	K	WTP to Boothill	<input type="text"/>
+	L	WTP to Thaynes	<input type="text"/>
=	Total WTP to System		<input type="text"/>

+	I	WTP Filter Influent	<input type="text"/>
+	E	Thiriot Influent	<input type="text"/>
+	=	Total to WTP	<input type="text"/>
+	N	PCGC North	<input type="text"/>
+	M	PCGC South	<input type="text"/>
+	=	Total PC Golf Course Usage	<input type="text"/>
+	Y	PCMR Snow Hut	<input type="text"/>
+	Z	PCMR Snow Hollow	<input type="text"/>
+	=	Total Snowmaking Usage	<input type="text"/>
=	TOTAL USAGE		<input type="text"/>